

IN THE SPECIFICATION

Please replace the paragraph beginning at page 11, line 22 with the following replacement paragraph:

An enlarged diameter portion 5c is formed on the shaft portion of the fastening bolt 5 at the portion located inside of the bolt hole 7 when the bolt 5 is tightened. The enlarged diameter portion may instead be a nut threaded onto the bolt shaft. An external screw thread 5e may be formed on the shaft of the bolt. The diameter of the enlarged diameter portion 5c is slightly smaller than the diameter of the bolt hole 7. When the fastening bolt 5 is screwed into the threaded hole 5b of the lower casing 2, the lower face of the enlarged diameter portion 5c is pressed against the upper end face 11a of the sleeve 11. Therefore, when the fastening bolt 5 is further tightened, a tensile force is generated in the shaft portion of the fastening bolt 5. The reaction force of this shaft tensile force is transferred from the enlarged diameter portion 5c to the upper end face 11a of the sleeve 11 and a downward force is exerted on the sleeve 11. Since the external thread 9b of the sleeve 11 engages the internal thread 9a of the bolt hole 7, the downward force exerted on the sleeve 11 is received by the upper casing 1. Thus, the shaft tensile force of the fastening bolt 5 is converted to a tightening force which presses the upper casing 1 against the lower casing 2.